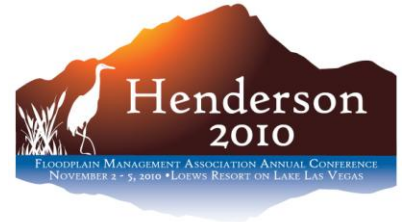




***When the Shoe Doesn't Fit...  
Adapting to New Regulations***  
**November 2-5, 2010**  
**Loews on Lake Las Vegas**  
**Henderson, Nevada**



**Conference Chairs**



Kevin Eubanks, P.E., CFM  
Assistant General Manager  
Clark County Regional Flood Control District



SOUTHERN NEVADA WATER AUTHORITY

Gerry Hester, P.E.  
Las Vegas Wash Facilities Program Manager  
Southern Nevada Water Authority

Public agencies, policy makers and experts are meeting this November in Henderson, Nevada to discuss adaptive strategies for meeting the changing federal and state regulations affecting flood risk and floodplain management in the West. Addressing new developments in flood risk management, levees and stormwater management from state and national perspectives, the program hosts over 35 technical sessions on a broad range of related topics. Two outstanding field trips, the Hoover Dam special engineering tour and the Las Vegas Wash tour, will highlight adaptive approaches to water resources management in the arid regions. In addition, the Conference will hold two sessions on national programs: (a) A special session of the National Levee Safety Committee, and (b) The Federal Interagency Floodplain Management Task Force.

**Workshops include:**

Hazard Mitigation Grant Application  
Flood Insurance For Floodplain Managers  
New Process of DFIRM & LOMC Submissions under FEMA's Risk Map Phase  
CRS For Newcomers & CRS Coordinators Workshop  
Effects of Map Changes on Insurance -Grandfathering, PRP-Extension and More  
U.S. Army Corps HEC Workshop  
Non-Structural Flood Risk Reduction Measures  
Workshops in Communication, Presentation, Ethics and Public Involvement

**Panel Sessions include:**

Changing Federal Regulations and Impacts in Arid Regions: Flood Risk, Levees, Stormwater  
The State of Stormwater Regulations and Impacts on Arid Regions  
Dams and Reservoir Operations in Arid Regions  
Stream Channel Hydromodification and Stabilization in Rapidly Urbanizing Arid Regions  
Levees From Every Angle  
Emerging Surface Water Challenges: Responsible Arid Land Solar Development  
Challenges and Opportunities in Managing Flood Risk on Alluvial Fans

**Technical Sessions include:**

Innovative Technologies and Methods in Mapping; Flood Forecasting & Dam Failure Analysis; Flood Damage Assessment, Reduction and Mitigation; Restoration Techniques and Regulatory Objectives; Hydraulic Modeling; Cutting Edge Modeling Tools; Flood Risk Communication; Floodplain Restoration; Communication Strategies and Tools; Flood Risk Management Planning and Approaches; Financing of Critical Flood Control Risk Reduction Projects; Flood Risk Standards and Guidelines; GIS Applications in Floodplain Modeling and Mapping; Arid Regions Track; Levee Track; and many more.